

# Erik Ilsa, Christensen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11805447/publications.pdf>

Version: 2024-02-01

22  
papers

3,159  
citations

567281

15  
h-index

752698

20  
g-index

24  
all docs

24  
docs citations

24  
times ranked

3363  
citing authors

#	ARTICLE	IF	CITATIONS
1	Megalín and cubilin: multifunctional endocytic receptors. <i>Nature Reviews Molecular Cell Biology</i> , 2002, 3, 258-267.	37.0	699
2	Megalín Knockout Mice as an Animal Model of Low Molecular Weight Proteinuria. <i>American Journal of Pathology</i> , 1999, 155, 1361-1370.	3.8	407
3	Megalín and cubilin in proximal tubule protein reabsorption: from experimental models to human disease. <i>Kidney International</i> , 2016, 89, 58-67.	5.2	321
4	Megalín and cubilin: synergistic endocytic receptors in renal proximal tubule. <i>American Journal of Physiology - Renal Physiology</i> , 2001, 280, F562-F573.	2.7	310
5	The intrinsic factor "vitamin B12 receptor, cubilin, is a high-affinity apolipoprotein A-I receptor facilitating endocytosis of high-density lipoprotein. <i>Nature Medicine</i> , 1999, 5, 656-661.	30.7	248
6	Evidence for an Essential Role of Megalín in Transepithelial Transport of Retinol. <i>Journal of the American Society of Nephrology: JASN</i> , 1999, 10, 685-695.	6.1	223
7	Receptor-mediated endocytosis in renal proximal tubule. <i>Pflügers Archiv European Journal of Physiology</i> , 2009, 458, 1039-1048.	2.8	199
8	Megalín Deficiency Offers Protection from Renal Aminoglycoside Accumulation. <i>Journal of Biological Chemistry</i> , 2002, 277, 618-622.	3.4	186
9	The tandem endocytic receptors megalín and cubilin are important proteins in renal pathology. <i>Kidney International</i> , 2002, 62, 745-756.	5.2	135
10	Evidence for the Role of Megalín in Renal Uptake of Transthyretin. <i>Journal of Biological Chemistry</i> , 2000, 275, 38176-38181.	3.4	109
11	Proteinuria and events beyond the slit. <i>Pediatric Nephrology</i> , 2010, 25, 813-822.	1.7	85
12	Examination of rat salivary glands for the presence of the aquaporin CHIP. <i>Pflügers Archiv European Journal of Physiology</i> , 1994, 428, 455-460.	2.8	61
13	Megalín in acute kidney injury: foe and friend. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 306, F147-F154.	2.7	50
14	Proteinuria induced by sodium maleate in rats: Effects on ultrastructure and protein handling in renal proximal tubule. <i>Kidney International</i> , 1980, 17, 771-787.	5.2	42
15	Transcellular Transport of Vitamin B12 in LLC-PK1 Renal Proximal Tubule Cells. <i>Journal of the American Society of Nephrology: JASN</i> , 2001, 12, 1099-1106.	6.1	23
16	Pathophysiology of protein and vitamin handling in the proximal tubule. <i>Nephrology Dialysis Transplantation</i> , 2002, 17, 57-58.	0.7	14
17	Beyond the tubule: pathological variants of <i>LRP2</i> , encoding the megalín receptor, result in glomerular loss and early progressive chronic kidney disease. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 319, F988-F999.	2.7	13
18	Authors' reply:. <i>American Journal of Kidney Diseases</i> , 2001, 38, 200-204.	1.9	7

#	ARTICLE	IF	CITATIONS
19	Enzyme Replacement Therapy During Pregnancy in Fabry Patients. JIMD Reports, 2018, 44, 93-101.	1.5	5
20	Renal Filtration, Transport, and Metabolism of Albumin and Albuminuria. , 2013, , 2457-2474.		2
21	Three-dimensional Growth of Renal Epithelial Cells inVitro:A Tool in Toxicity Testing. ATLA Alternatives To Laboratory Animals, 1993, 21, 191-195.	1.0	2
22	Comparison of mutual information with a standard method for alignment of histological serial sections. , 2011, , .		0